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1	NON-DISRUPTIVE COMPUTER-CONTROLLED IN-LINE CONVEYOR FLOW
2	WEIGHT CALIBRATION SCALE
3	
4	ABSTRACT
5	
6	Disclosed is a weighing system that is capable of
7	continually sensing load against a conveyor and a
8	calibration system for the weighing system that is capable
9	of applying a reference load to the weighing system without
10	interrupting the ability of the weighing system to sense
11	load against the conveyor.